

A cross-sectional view of a mechanical assembly. The assembly consists of a central rectangular block (1) with vertical hatching, mounted within a frame. The frame has a top rail (1) and side rails (6). The side rails (6) are connected to a base (2) via a vertical support (3) and a horizontal support (8). The base (2) is shown in cross-section with horizontal hatching. The vertical support (3) is a small rectangular block. The horizontal support (8) is a larger rectangular block. The side rails (6) are connected to the base (2) via a vertical support (3) and a horizontal support (8). The side rails (6) are connected to the base (2) via a vertical support (3) and a horizontal support (8).

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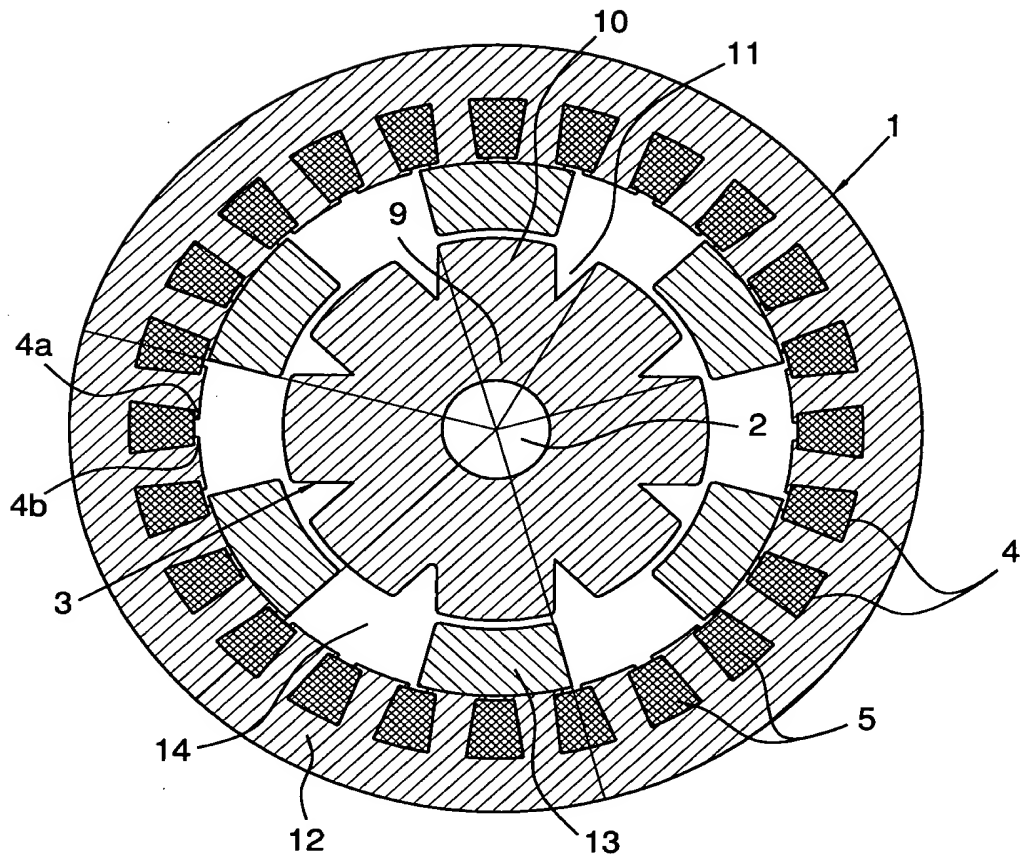


FIG. 2(a)

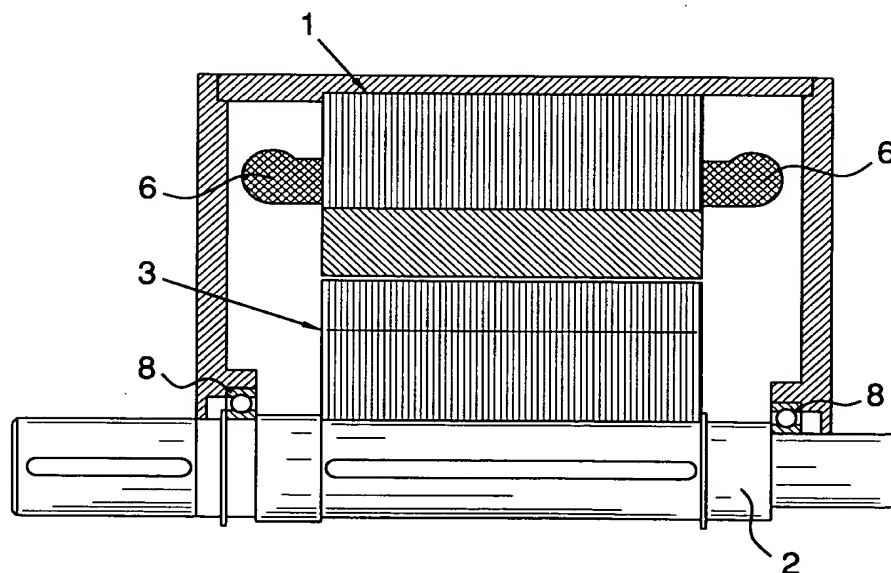


FIG. 2(b)

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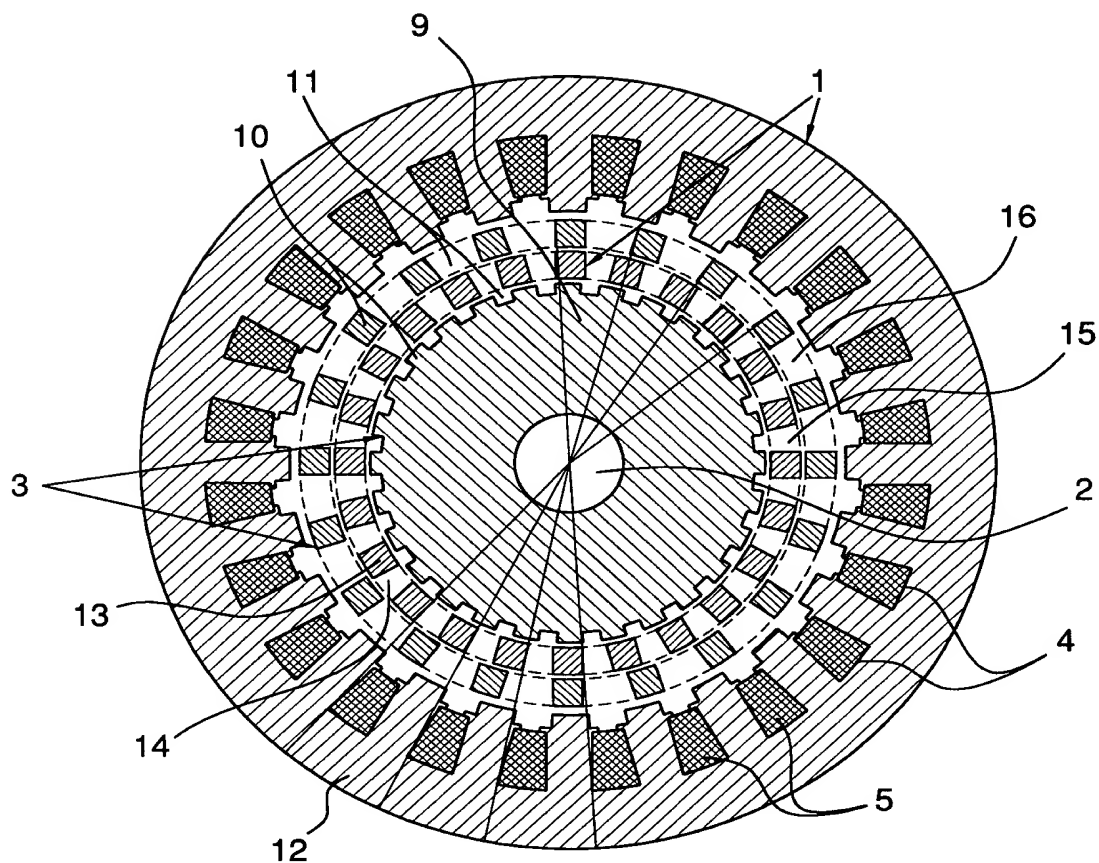


FIG.3(a)

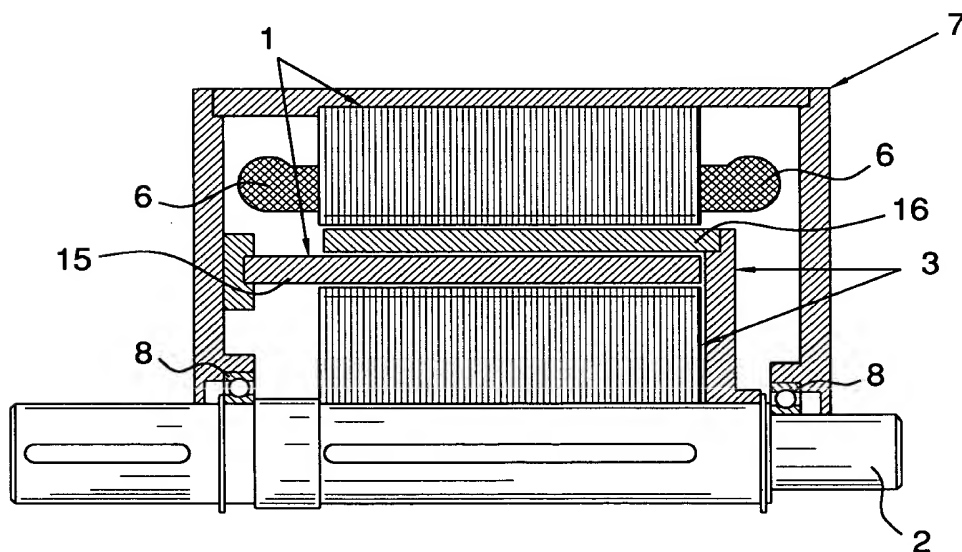


FIG.3(b)

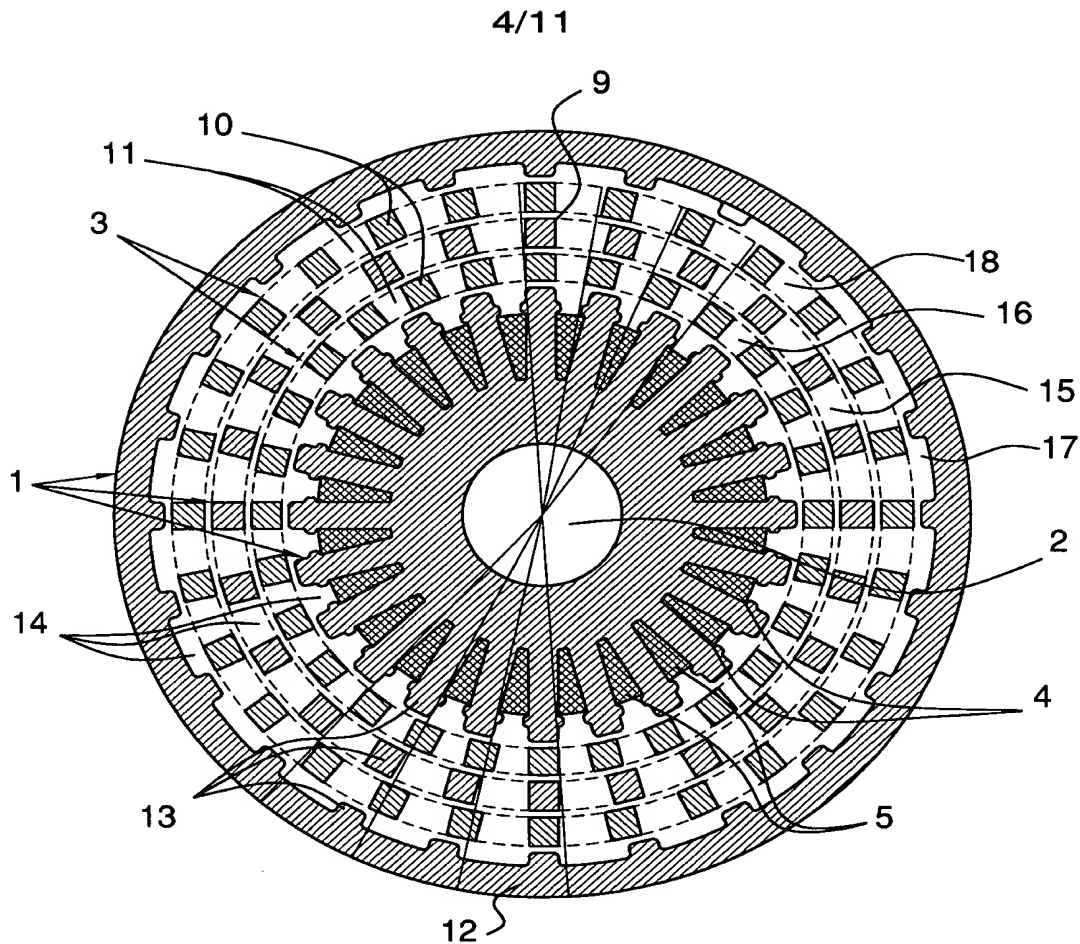


FIG. 4(a)

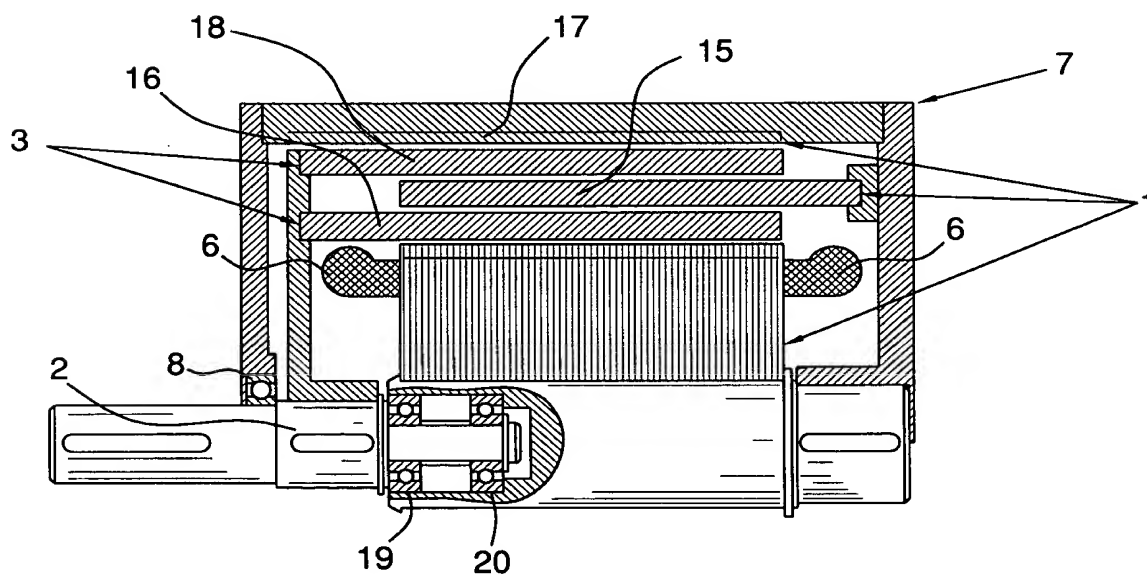


FIG. 4(b)

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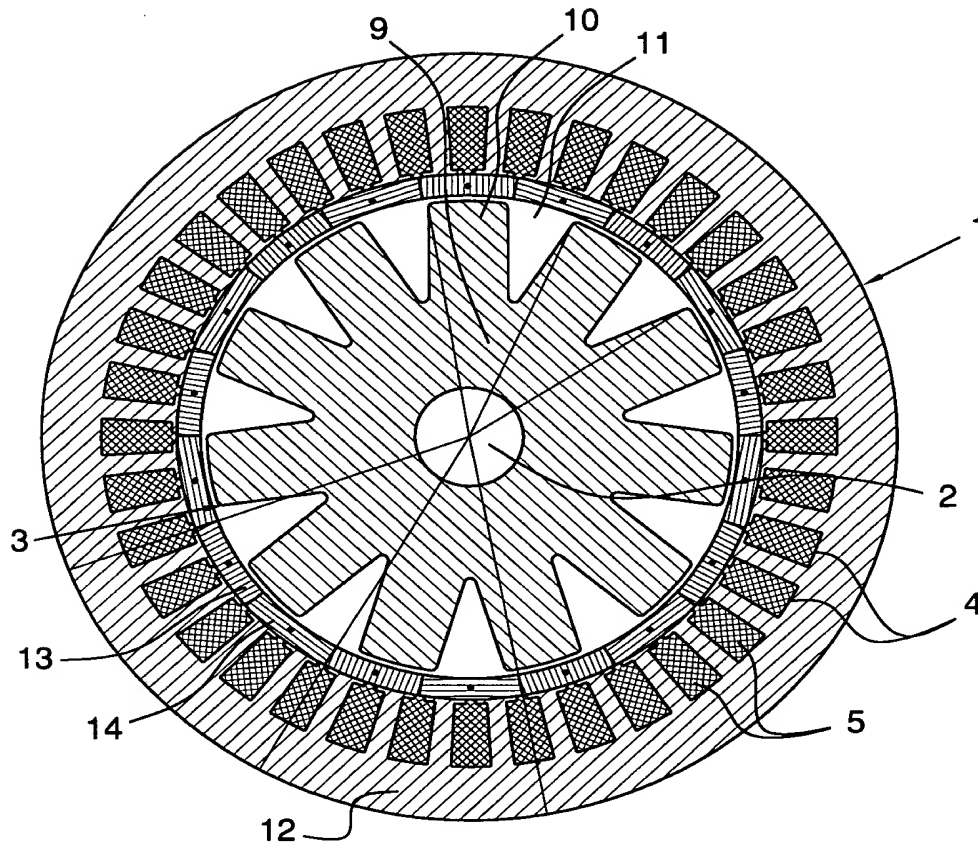


FIG. 5(a)

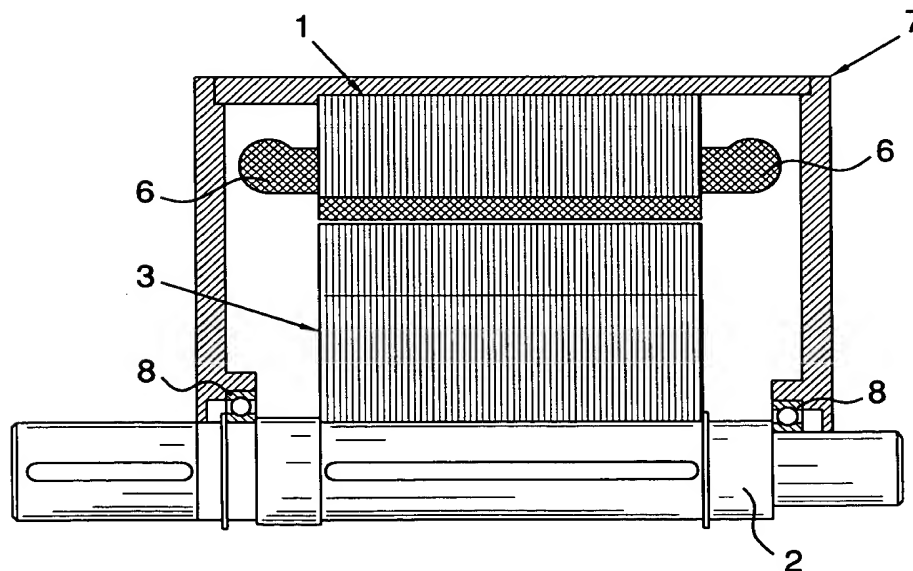


FIG. 5(b)

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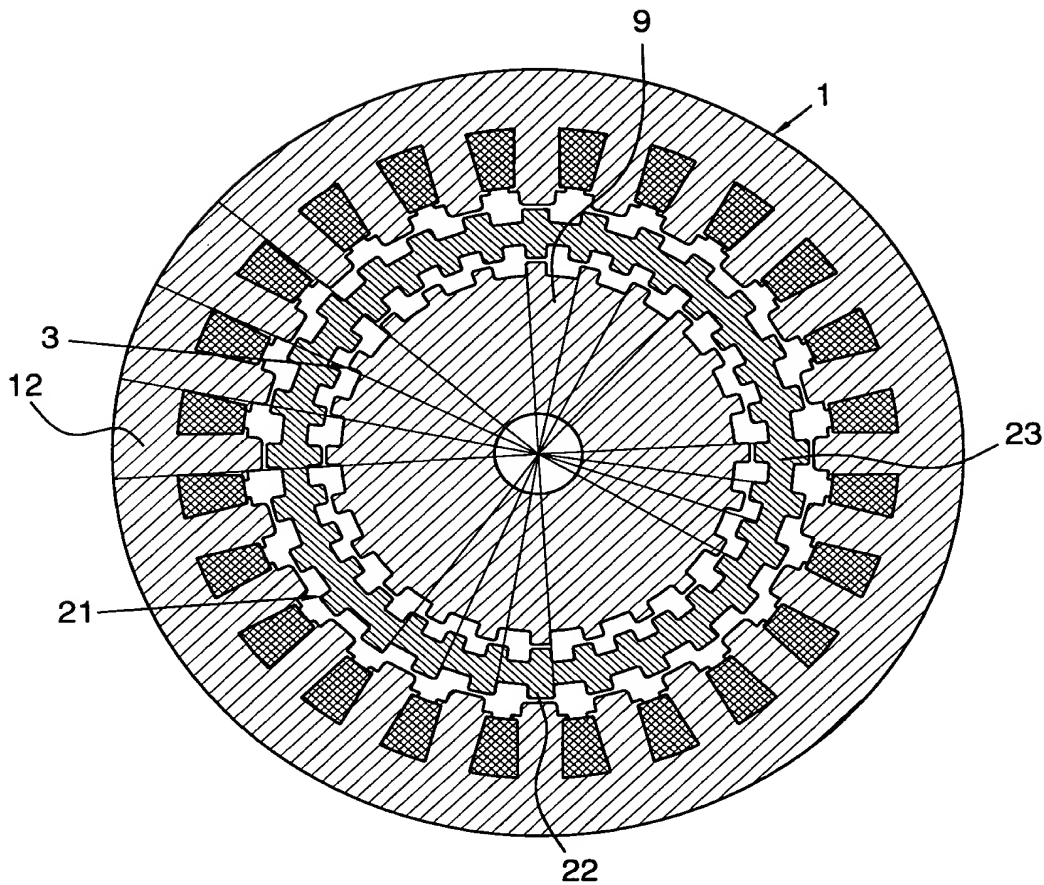


FIG. 6(a)

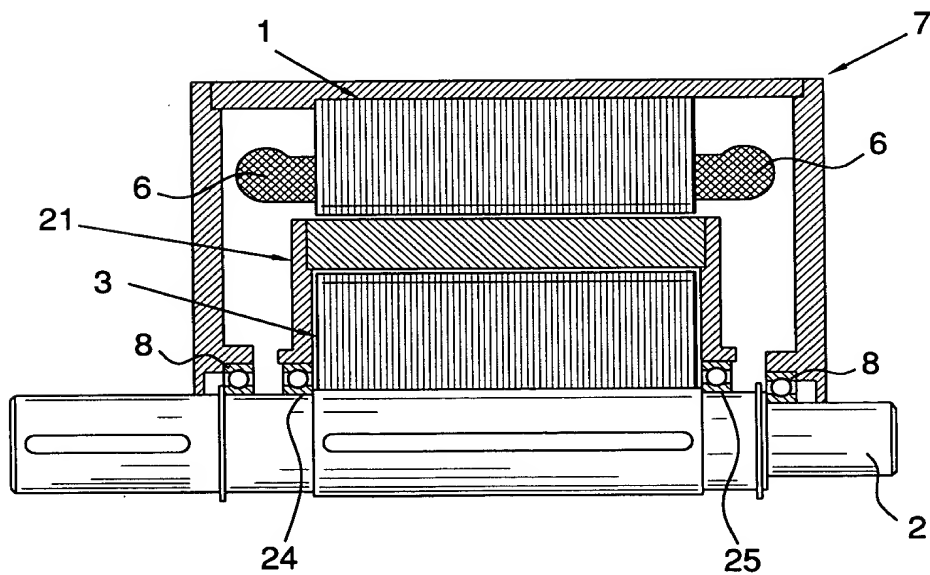


FIG. 6(b)

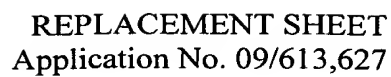


FIG.7(a)

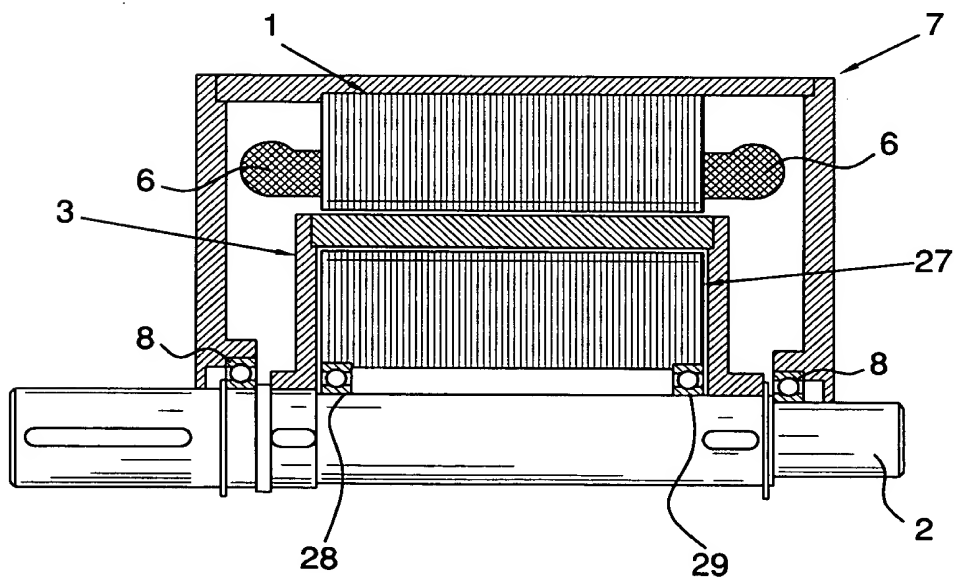


FIG. 7(b)

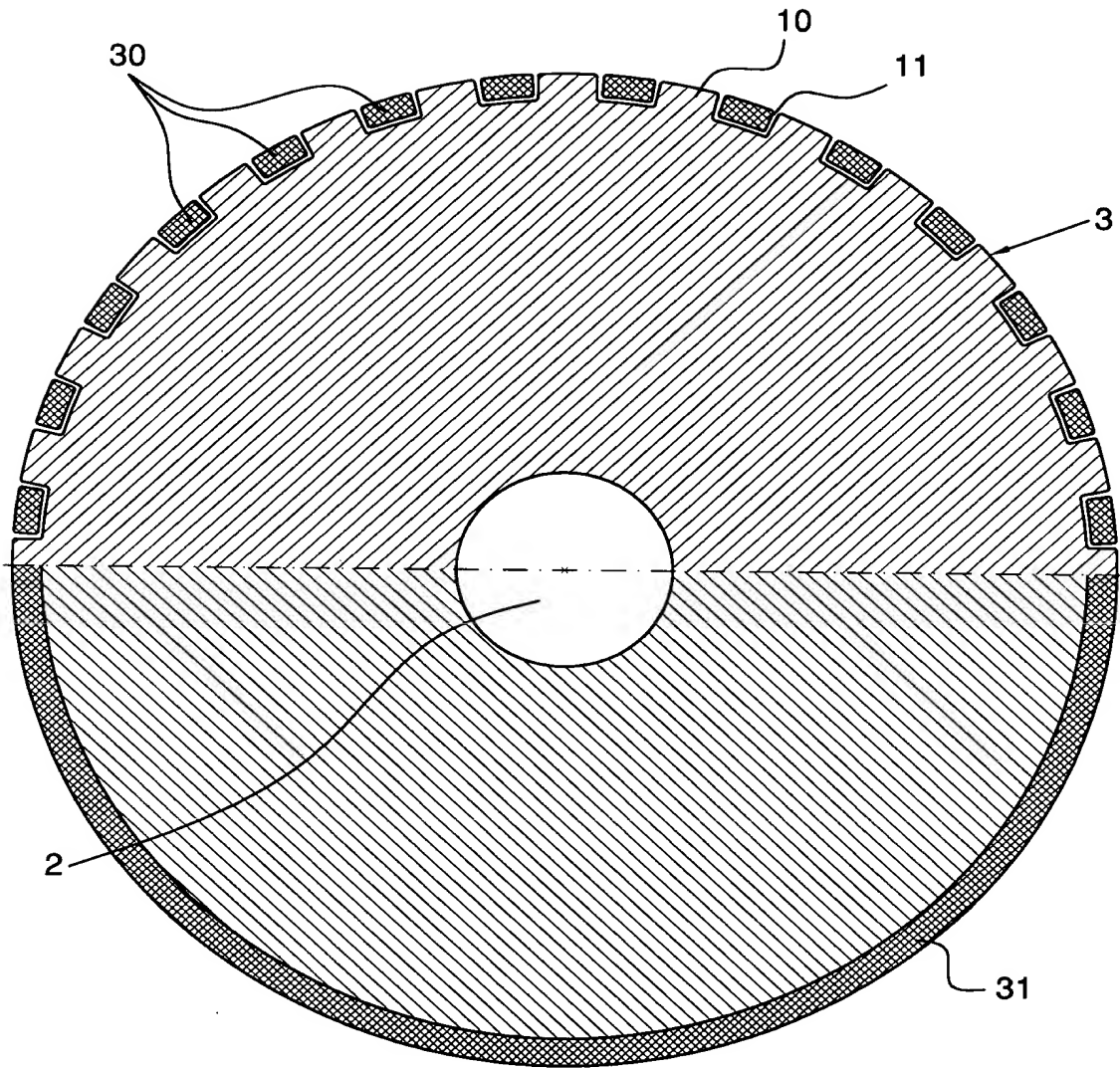


FIG. 8



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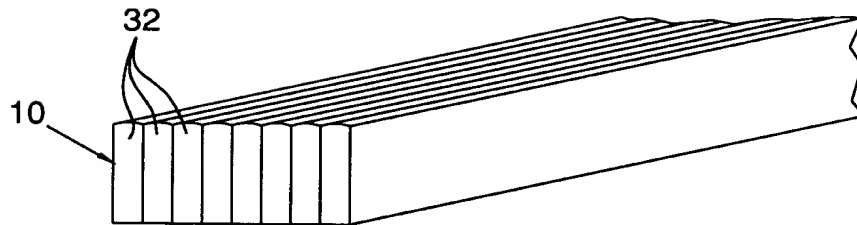


FIG. 9

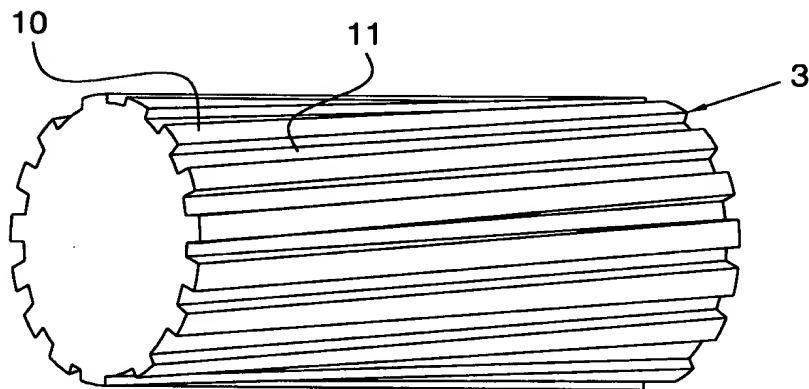


FIG. 10

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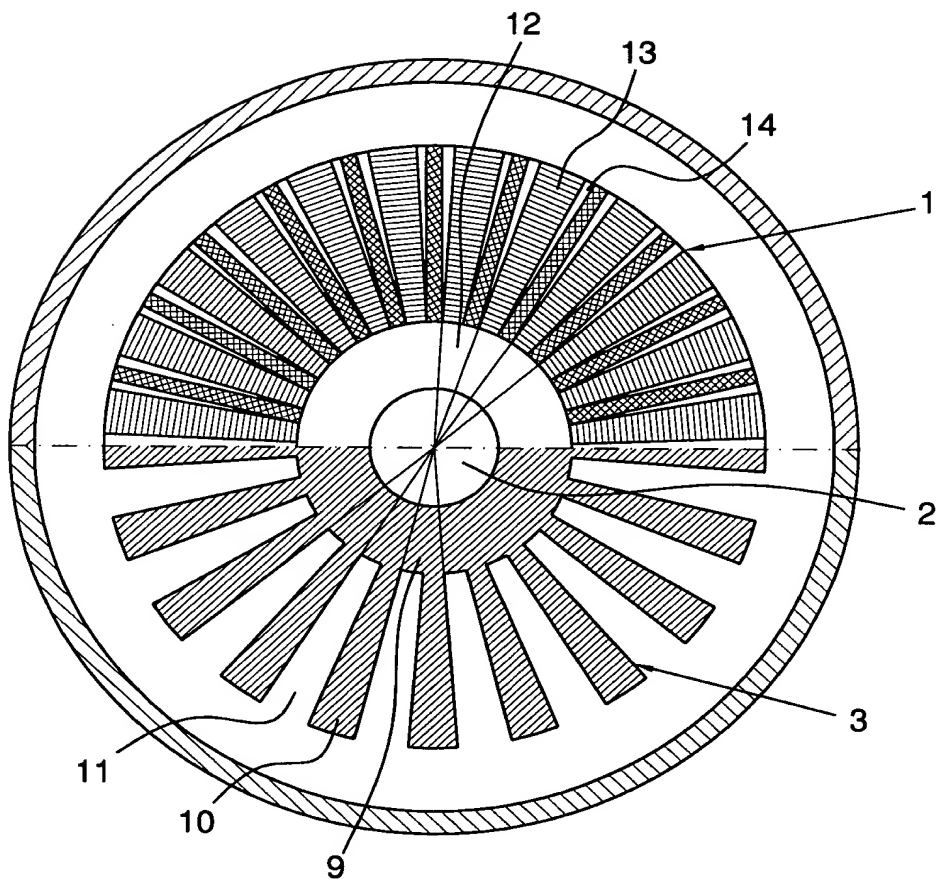


FIG.11(a)

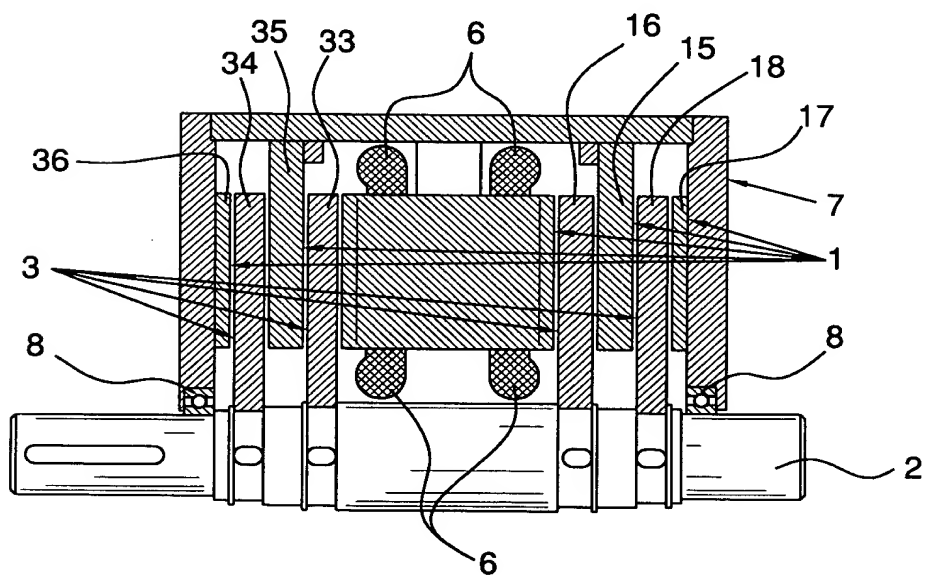
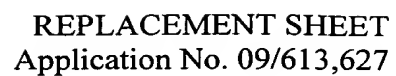


FIG.11(b)



A detailed cross-sectional view of a mechanical assembly. The assembly consists of a main housing (7) with internal components. A central shaft (1) is shown with two sets of gears or pulleys (6) mounted on it. A horizontal plate (15) is positioned below the shaft. A vertical plate (3) is on the right side. A small component (8) is located at the bottom left. A larger component (37) is on the right side. A base (2) is shown at the bottom. A label 16 points to the right side of the housing. The assembly is shown in a cross-sectional view with hatching indicating different materials.

FIG.12(b)